

## Claims

1. A cellular telephone capable of transmitting a picture, said cellular telephone comprising:
  - a digital camera capturing said picture;
  - 5 a control circuit coupled to said digital camera, said control circuit enabling the storage of said picture;
  - a memory coupled to said control circuit; and
  - a border stored in memory, said border being applied to said picture to surround said picture.
- 10 2. The cellular telephone of claim 1 further comprising a receiver coupled to said control circuit, said receiver coupling said border from a remote location to said cellular telephone.
3. The cellular telephone of claim 1 further comprising a plurality of borders.
- 15 4. The cellular telephone of claim 3 further comprising a user interface for enabling the selection of a border receiver of said plurality of borders.
5. The cellular telephone of claim 1 further comprising a transmitter coupled to said control circuit, said transmitter capable of sending said picture and said border.

6. A cellular telephone capable of transmitting a picture, said cellular telephone comprising:

a digital camera for capturing said picture;

a control circuit coupled to said digital camera, said control circuit  
5 enabling the storage of said picture; and

a user interface coupled to said control circuit, said user interface  
enabling the selection of a border to surround said picture.

7. The cellular telephone of claim 6 further comprising a memory storing  
a plurality of borders.

10 8. The cellular telephone of claim 6 wherein said user interface enables  
selecting an address to send said picture and said border.

9. The cellular telephone of claim 8 wherein said user interface enables  
entry of a message with said picture file.

10. The cellular telephone of claim 9 further comprising a transmitter for  
15 transmitting said picture file and border to said address.

11. A cellular telephone capable of transmitting a picture, said cellular  
telephone comprising:

a digital camera for capturing said picture;

a control circuit coupled to said digital camera, said control circuit  
20 enabling the storage of said picture;

a user interface coupled to said control circuit, said user interface having a keypad enabling the selection of a border; and

a transmitter sending said picture and said border by way of a wireless communication network.

5           12.    The cellular telephone of claim 11 further comprising a receiver coupled to said control circuit, said receiver receiving a border.

          13.    The cellular telephone of claim 12 wherein said border comprises a location specific border.

          14.    The cellular telephone of claim 11 further comprising a plurality of  
10   borders stored in said memory.

          15.    The cellular telephone of claim 11 further comprising a voice recognition circuit.

          16.    A method of displaying a picture on a cellular telephone, said method comprising the steps of:

15               providing a digital camera on said cellular telephone for capturing a picture;

                  storing a border in a memory of said cellular telephone; and  
                  coupling a border to a picture.

          17.    The method of claim 16 further comprising a step of receiving said  
20   border.

18. The method of claim 16 further comprising a step of enabling a user of said cellular telephone to select a border of a plurality of borders.

19. The method of claim 16 further comprising a step of transmitting said picture and said border.

5 20. The method of claim 19 wherein said step of transmitting comprises transmitting said picture and said border to a printer to be printed as a postcard.

21. A method of displaying a picture on a cellular telephone, said method comprising the steps of:

10 providing a digital camera on said cellular telephone for capturing a picture;  
storing a plurality of borders in a memory of said cellular telephone;  
enabling the selection of a border of said plurality of borders; and  
coupling a picture file with said selected border.

22. The method of claim 21 further comprising a step of receiving a border  
15 by way of a wireless communication network.

23. The method of claim 21 further comprising a step of selecting an address.

24. The method of claim 23 wherein said step of transmitting comprises transmitting said border and said address to a printer.

20 25. The method of claim 24 comprising a step of printing said picture, said border and said address as a postcard.